



Substitute Form PTO-1449 (Rev. 11-03-03)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14848-004US1	Application No. 10/500,444
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Samuel J. Shuster et al.	
		Filing Date June 29, 2004	Group Art Unit

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
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Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AA	WO 02/24950	03/28/02	PCT				

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AB	"Neuroscience-Relevant Antisera," 2001, Neuromics, Inc., Minneapolis, MN, 6 page pamphlet
	AC	Bennett, "Animal Models of Pain," <u>Methods in Pain Research</u> , 2001, Kruger (ed.), CRC Press, Chapter 4, pp. 67-91
	AD	Chapman et al., "Cloning, localization and functional expression of a novel human, cerebellum specific, two pore domain potassium channel," <u>Molecular Brain Research</u> , 2000, 82:74-83
	AE	Crooke and Lebleu (eds.), "C-5 Substituted Bases," <u>Antisense Research and Applications</u> , 1993, CRC Press, pp. 276-278
	AF	Hargreaves et al., "A new and sensitive method for measuring thermal nociception in cutaneous hyperalgesia," <u>Pain</u> , 1988, 32:77-88
	AG	Kim and Chung, "An experimental model for peripheral neuropathy produced by segmental spinal nerve ligation in the rat," <u>Pain</u> , 1992, 50:355-363
	AH	Kim et al., "TASK-3, a New Member of the Tandem Pore K ⁺ Channel Family," <u>J. Biol. Chem.</u> , 2000, 275(13):9340-9347
	AI	Lesage and Lazdunski, "Molecular and functional properties of two-pore-domain potassium channels," <u>Am. J. Physiol. Renal Physiol.</u> , 2000, 279:F793-F801
	AJ	Meadows & Randall, "Functional characterization of human TASK-3, an acid-sensitive two-pore domain potassium channel," <u>Neuropharmacology</u> , 2001, 40(4):551-559
	AK	North, "Potassium-channel closure taken to TASK," <u>TINS</u> , 2000, 23(6):234-235
	AL	Rajan et al., "TASK-3, a Novel Tandem Pore Domain Acid-sensitive K ⁺ Channel," <u>J. Biol. Chem.</u> , 2000, 275(22):16650-16657
	AM	Talley et al., "CNS Distribution of Members of the Two-Pore-Domain (KCNK) Potassium Channel Family," <u>J. Neuroscience</u> , 2001, 21(19):7491-7505

Examiner Signature /Sean McGarry/	Date Considered 05/21/2008
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /SM/